

ABSTRACT OF THE DISCLOSURE

Establishing network connectivity at user log-in for a computer system is disclosed. A computer is disclosed that includes one or more network components, such as modems and network adapters. Each network component enables the

5 computer to communicate with one or more different networks, such as corporate networks, the Internet, and so on. An operating system of the computer has an initial boot sequence in which network connectivity is established only after a user logged in. The user specifies the desired networks to communicate with during log-in. A method specifying a boot sequence for a computer in which network connectivity is

10 established at user log-in, and a computer-readable medium having instructions stored thereon for execution by a processor to perform such a method, are also disclosed.

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